

**2014**

**Generator Log**

**Rolling Totals**

**Arlington**

**Part 3**

UNIT #

19

2014  
93.45HILAWANE E.J. TANK #1  
GENERATOR TEST LOG

LOCATION North

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-3-14	93.45	94.18	120	45	13.3	N/A	Full	✓	481	480	481	-	-	-	60.2	KS

Are the eng. Hrs the same from the last test?-----

YES ☒ NO ☐

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-9-14	94.18	94.51	118	45	13.3	N/A	Full	✓	480	480	480	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES ☒ NO ☐

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-16-14	94.51	95.24	120	45	13.3	N/A	Full	✓	481	480	481	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES ☒ NO ☐

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-23-14	95.24	95.57	115	44	13.3	N/A	Full	✓	480	480	480	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES ☒ NO ☐

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-29-14	96.03	97.15	113	44	13.3	N/A	Full	✓	480	480	480	50	52	51	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES ☐ NO ☒

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
2-6-14	97.24	97.57	117	45	13.3	N/A	Full	✓	480	481	480	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES ☐ NO ☒

(if No) how many hours was the generator operated?

\*what was the reason for operation

\*1 power service failure from the grid

\*2 load banking

\*3 maintenance operations



UNIT #

19

2014  
97.57

GENERATOR TEST LOG

LOCATION

North

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
2-13-14	97.57	98.30	113	44	13.3	N/A	Full	✓	481	480	481	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES ☒ NO ☐

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
2-20-14	98.30	99.03	118	44	13.3	N/A	Full	✓	480	480	481	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES ☒ NO ☐

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
2-27-14	99.03	100.18	122	44	13.3	N/A	Full	✓	482	480	480	51	52	51	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES ☒ NO ☐

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
3-6-14	100.30	101.0	120	44	13.3	N/A	Full	✓	481	480	481	-	-	-	60.1	KJ

Are the eng. Hrs the same from the last test?-----

YES ☐ NO ☒

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
3-12-14	101.0	101.33	118	44	13.3	N/A	Full	✓	481	481	480	✓	-	-	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES ☒ NO ☐

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
3-14-14	101.33	102.03	118	44	13.3	N/A	Full	✓	480	481	481	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES ☒ NO ☐

(if No) how many hours was the generator operated?

\*what was the reason for operation

\*1 power service failure from the grid

\*2 load banking

\*3 maintenance operations

2014  
102.03

# Generator Test Log

Unit No.: #19

Location: North

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
3-26-14	102.03	103.12	113	42	13.3	N/A	Full	✓	480	480	480	72	72	71	60.1	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-4-14	103.12	103.42	115	44	13.3	N/A	Full	✓	481	480	481	—	—	—	60.1	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-10-14	103.42	104.51	113	44	13.3	N/A	Full	✓	480	481	481	—	—	—	60.1	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-16-14	104.51	105.24	120	43	13.3	N/A	Full	✓	481	480	480	—	—	—	60.1	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-23-14	105.24	105.54	113	44	13.3	N/A	Full	✓	482	481	481	—	—	—	60.1	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-30-14	105.54	107.00	117	42	13.3	N/A	Full	✓	480	480	480	124	125	123	60.1	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

\*Normal power service fails from the servicing utility

# Generator Test Log

Unit No.: 19

Location: NORTH

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-7-14	107.00	107.30	111	44	13.3	N/A	FULL	✓	482	482	480	—	—	—	60.1	CT

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-15-14	107.30	108.03	111	44	13.0	N/A	FULL	✓	481	482	482	—	—	—	60.0	CT

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-22-14	108.03	108.39	115	44	13.3	N/A	FULL	✓	480	480	480	—	—	—	60.1	CT

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5/29/14	108.39	109.45	111	42	13.3	N/A	FULL	✓	480	480	480	127	128	127	60.1	CT

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-6-14	109.45	110.15	109	44	13.3	N/A	7/8	✓	480	480	478	—	—	—	60.1	CT

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-12-14	110.15	110.45	111	45	13.3	N/A	7/8	✓	481	480	481	—	—	—	60.1	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

\*Normal power service fails from the servicing utility

2014  
110.45

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: #19

Location: North

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-19-14	110.45	111.27	111	43	13.3	N/A	7/8	✓	481	481	482	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes No	Transformer	Yes No	Fuel Tank	Yes No	Propane Tank	Yes No

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-25-14	111.27	112.30	111	41	13.3	N/A	7/8	✓	480	480	480	137	137	136	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes No	Transformer	Yes No	Fuel Tank	Yes No	Propane Tank	Yes No

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-3-14	112.30	113.00	117	47	13.3	N/A	7/8	✓	481	480	481	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes No	Transformer	Yes No	Fuel Tank	Yes No	Propane Tank	Yes No

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-9-14	113.00	113.30	122	48	13.3	N/A	2/8	✓	480	481	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes No	Transformer	Yes No	Fuel Tank	Yes No	Propane Tank	Yes No

Comments:



2014  
113.30

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.:

19

Location: North

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-17-14	115.36	116.06	118	46	13.3	N/A	3/4	✓	481	480	481	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? 2.1

What was the reason for operation? 1 \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

3rd inspection											
Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Required	
Generator	Yes	No	Transformer	Yes	No	Fuel Tank	Yes	No	Propane Tank	Yes	No

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-21-14	116.06	116.36	118	47	13.3	N/A	3/4	✓	480	480	481	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

Equipment Inspection											
Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Required	
Generator	Yes	No	Transformer	Yes	No	Fuel Tank	Yes	No	Propane Tank	Yes	No

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-31-14	116.36	117.42	109	40	13.3	N/A	3/4	✓	480	480	480	141	142	141	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

27. 33 Inspection											
Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Required	
Generator	Yes	No	Transformer	Yes	No	Fuel Tank	Yes	No	Propane Tank	Yes	No

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-6-14	118.09	118.39	109	45	13.3	N/A	3/4	✓	481	481	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? 2.7 min

What was the reason for operation? 1 \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Required	
Generator	Yes	No	Transformer	Yes	No	Fuel Tank	Yes	No	Propane Tank	Yes	No

Comments:

Hickman's Family Farms  
SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.:

Location: North

2014  
118.39  
#19

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-13-14	118.39	119.09	118	48	13.3	N/A	34	✓	481	481	481	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

**SPCC Inspection**

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

3.12

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-21-14	119.09	119.39	122	47	13.3	N/A	34	✓	480	480	481	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

**SPCC Inspection**

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-28-14	119.45	120.54	115	41	13.3	N/A	34	✓	480	480	480	151	152	150	60.1	KS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 6 min

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

**SPCC Inspection**

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
9-4-14	120.54	121.24	127	47	13.3	N/A	FULL	✓	481	480	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

**SPCC Inspection**

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

2014  
12.24

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.:

#14

Location:

North

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
9-11-14	129.39	130.09	111	46	13.3	N/A	FULL	✓	481	480	480	—	—	—	60.1	KS
Are the engine hours the same from the last test? YES _____ or NO <input checked="" type="checkbox"/> (If No) How many hours was the generator operated? <u>8.15</u>																
What was the reason for operation? <input checked="" type="checkbox"/> *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations																
SPCC Inspection																
Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required					
Generator	Yes	No	Transformer	Yes	No	Fuel Tank	Yes	No	Propane Tank	Yes	No					
Comments:																

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
9-18-14	130.09	130.39	122	47	13.3	N/A	FULL	✓	480	481	480	—	—	—	60.1	KS
Are the engine hours the same from the last test? YES <input checked="" type="checkbox"/> or NO _____ (If No) How many hours was the generator operated? _____																
What was the reason for operation? <input checked="" type="checkbox"/> *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations																
SPCC Inspection																
Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required							
Generator	Yes	No	Transformer	Yes	No	Fuel Tank	Yes	No	Propane Tank	Yes	No					
Comments:																

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
9-25-14	130.48	132.0	129	46	13.3	N/A	FULL	✓	480	480	480	148	148	146	60.1	KS
Are the engine hours the same from the last test? YES _____ or NO <input checked="" type="checkbox"/> (If No) How many hours was the generator operated? _____																
What was the reason for operation? <input checked="" type="checkbox"/> *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations																
SPCC Inspection																
Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required							
Generator	Yes	No	Transformer	Yes	No	Fuel Tank	Yes	No	Propane Tank	Yes	No					
Comments:																

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
12-3-14	132.0	132.33	118	50	13.3	N/A	FULL	✓	480	481	480	—	—	—	60.1	CA
Are the engine hours the same from the last test? YES <input checked="" type="checkbox"/> or NO _____ (If No) How many hours was the generator operated? _____																
What was the reason for operation? <input checked="" type="checkbox"/> *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations																
SPCC Inspection																
Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required							
Generator	Yes	No	Transformer	Yes	No	Fuel Tank	Yes	No	Propane Tank	Yes	No					
Comments:																



# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: #19

Location: NORTH

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-16-14	132.33	133.09	127	53	13.3	N/A	FULL	✓	480	480	480	—	—	—	60.1	CT
Are the engine hours the same from the last test? YES <u>X</u> or NO _____ (If No) How many hours was the generator operated? _____																
What was the reason for operation0? _____ *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____																
<b>SPCC Inspection</b>																
Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Required		
Generator		Yes		No		Transformer		Yes		No		Fuel Tank		Yes		No
Comments:																

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-17-14	133.12	133.42	117	52	13.3	N/A	FULL	✓	480	481	479	—	—	—	60.1	CT
Are the engine hours the same from the last test? YES _____ or NO <u>X</u> (If No) How many hours was the generator operated? <u>03</u>																
What was the reason for operation0? _____ *1 - Power service failure from the grid _____ *2 - Load banking <u>X</u> *3 - Maintenance operations _____																
<b>SPCC Inspection</b>																
Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Required		
Generator		Yes		No		Transformer		Yes		No		Fuel Tank		Yes		No
Comments:																

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-21-14	133.42	134.15	127	52	13.3	N/A	FULL	✓	480	479	480	—	—	—	60.1	CT
Are the engine hours the same from the last test? YES <u>X</u> or NO _____ (If No) How many hours was the generator operated? _____																
What was the reason for operation0? _____ *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____																
<b>SPCC Inspection</b>																
Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Required		
Generator		Yes		No		Transformer		Yes		No		Fuel Tank		Yes		No
Comments:																

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-31-14	134.15	135.21	124	50	13.3	N/A	FULL	✓	480	480	480	42	41	40	60.1	CT
Are the engine hours the same from the last test? YES <u>X</u> or NO _____ (If No) How many hours was the generator operated? _____																
What was the reason for operation0? _____ *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____																
<b>SPCC Inspection</b>																
Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Required		
Generator		Yes		No		Transformer		Yes		No		Fuel Tank		Yes		No
Comments:																

2014  
135.21

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: #19

Location: North

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-7-14	135.21	135.51	124	52	13.3	N/A	Full	✓	480	481	480	—	—	—	60.1	K

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

4.85

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-15-14	137.54	138.24	126	51	13.3	N/A	Full	✓	481	481	481	—	—	—	60.1	K

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 2.03

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-22-14	138.24	138.57	131	52	13.1	N/A	Full	✓	480	480	480	—	—	—	60.1	K

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-24-14	138.57	140.06	135	52	13.3	N/A	Full	✓	480	480	480	25	25	24	60.1	K

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

142.39

2.33



UNIT #

20

2014  
44.5HILMANE E. DANF H  
GENERATOR TEST LOG

LOCATION North

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-3-14	44.5	50.0	91	60	25.5	N/A	Full	✓	481	480	481	—	—	—	60.1	KS

Are the eng. Hrs the same from the last test?----- YES ☒ NO ☐

\*what was the reason for operation ☐ (if No) how many hours was the generator operated? \_\_\_\_\_

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-4-14	50.0	50.5	91	61	25.5	N/A	Full	✓	480	480	480	—	—	—	60.1	KS

Are the eng. Hrs the same from the last test?----- YES ☒ NO ☐

\*what was the reason for operation ☐ (if No) how many hours was the generator operated? \_\_\_\_\_

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-6-14	50.6	51.1	93	61	25.5	N/A	Full	✓	481	480	481	—	—	—	60.1	KS

Are the eng. Hrs the same from the last test?----- YES ☐ NO ☒

\*what was the reason for operation ☐ (if No) how many hours was the generator operated? 1

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-23-14	51.1	51.7	90	60	25.5	N/A	Full	✓	480	480	480	—	—	—	60.1	KS

Are the eng. Hrs the same from the last test?----- YES ☒ NO ☐

\*what was the reason for operation ☐ (if No) how many hours was the generator operated? \_\_\_\_\_

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-24-14	51.4	53.0	93	60	25.5	N/A	Full	✓	480	480	480	16	0	16	60.0	KS

Are the eng. Hrs the same from the last test?----- YES ☐ NO ☒

\*what was the reason for operation ☐ (if No) how many hours was the generator operated? 1.2

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
2-6-14	53.2	53.7	91	60	25.5	N/A	Full	✓	481	480	481	—	—	—	60.0	KS

Are the eng. Hrs the same from the last test?----- YES ☐ NO ☒

\*what was the reason for operation ☐ (if No) how many hours was the generator operated? 1.2

\*1 power service failure from the grid

\*2 load banking

\*3 maintenance operations

UNIT #

20

2014  
53.7

## GENERATOR TEST LOG

LOCATION

North

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
2-13-14	53.8	54.3	88	60	25.6	N/A	Full	✓	481	480	481	—	—	—	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES NO ✓

(if No) how many hours was the generator operated? .1

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
2-20-14	54.4	54.9	90	60	25.5	N/A	Full	✓	480	481	480	—	—	—	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES NO ✓

(if No) how many hours was the generator operated? .1

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
2-27-14	54.9	56.2	91	60	25.5	N/A	Full	✓	474	480	480	17	17	16	60	KS

Are the eng. Hrs the same from the last test?-----

YES ✓ NO

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
3-6-14	56.5	57.0	88	60	25.4	N/A	Full	✓	480	481	481	—	—	—	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES NO ✓

(if No) how many hours was the generator operated? .3

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
3-12-14	57.0	57.5	90	60	25.6	N/A	Full	✓	481	480	480	—	—	—	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES ✓ NO

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
3-19-14	57.5	58.1	90	60	25.5	N/A	Full	✓	480	481	481	—	—	—	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES ✓ NO

(if No) how many hours was the generator operated?

\*what was the reason for operation

\*1 power service failure from the grid

\*2 load banking

\*3 maintenance operations



# Generator Test Log

Unit No.: 20

Location: North

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
3-26-14	58.1	59.23	88	59	25.5	N/A	Full	✓	479	480	480	40	40	40	59.9	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-4-14	59.3	59.8	88	60	25.5	N/A	Full	✓	480	481	480	—	—	—	60.0	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-10-14	59.8	61.0	86	59	25.5	N/A	Full	✓	481	481	480	—	—	—	60.1	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-16-14	61.0	61.5	84	59	25.5	N/A	Full	✓	480	480	482	—	—	—	60.1	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-23-14	61.6	62.1	81	60	25.5	N/A	Full	✓	481	481	481	—	—	—	60.1	KS

Are the operating hours at the meter are the same from the last test? ☐ Yes or ☒ No (If no) how many hours the generator operated? .1

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-30-14	62.1	63.2	88	58	25.5	N/A	Full	✓	474	480	474	62	61	61	60	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

\*Normal power service fails from the servicing utility

# Generator Test Log

Unit No.: 24

Location: NORTH

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-7-14	63.2	63.7	84	60	25.5	N/A	Full	✓	479	480	480	—	—	—	60.1	CT

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-15-14	63.7	64.2	91	59	25.6	N/A	Full	✓	480	481	480	—	—	—	60.0	CT

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-22-14	64.3	64.9	82	59	25.5	N/A	Full	✓	480	480	481	—	—	—	60.0	CT

Are the operating hours at the meter are the same from the last test? ☐ Yes or ☒ No (If no) how many hours the generator operated? cool down

\*What was the reason? oil

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5/29/14	64.9	66.1	84	58	25.6	N/A	Full	✓	480	480	481	54	54	54	60.0	CT

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-6-14	66.1	66.6	91	59	25.6	N/A	Full	✓	480	480	480	—	—	—	60.0	CT

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-12-14	66.6	67.1	98	59	25.5	N/A	Full	✓	481	480	481	—	—	—	60.0	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

\*Normal power service fails from the servicing utility



2014  
67.1

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: #20

Location: North

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-19-14	67.1	67.8	84	59	25.6	N/A	Full		481	480	481	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation0? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-25-14	67.8	68.9	86	56	25.5	N/A	Full		479	480	480	97	96	95	60	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation0? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-3-14	68.9	69.4	93	59	25.5	N/A	Full		480	481	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation0? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-9-14	69.5	70.0	86	59	25.6	N/A	Full		481	480	481	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? .1

What was the reason for operation0? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

2014  
70.0

## Hickman's Family Farms

### SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.:

20

Location:

North

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-17-14	72.3	72.8	90	59	25.6	N/A	Full		481	481	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? 2.3

What was the reason for operation? 1 \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

#### SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-21-14	72.8	73.3	91	59	25.5	N/A	Full		480	480	481	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

#### SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-31-14	73.3	74.4	93	53	25.5	N/A	Full		480	480	480	142	140	140	60.0	KS

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

#### SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-6-14	75.0	75.6	97	59	25.5	N/A	Full		481	481	481	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? .6

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

#### SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Hickman's Family Farms  
SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.:

#20

Location: North

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-13-14	75.6	76.1	82	59	25.5	N/A	3/4		480	480	481	-	-	-	60.1	Ks

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

**SPCC Inspection**

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

3.6

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-21-14	76.2	76.7	84	59	25.5	N/A	3/4		481	481	480	-	-	-	60.1	Ks

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 1

What was the reason for operation? ☒ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

**SPCC Inspection**

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-28-14	76.8	78.0	86	55	25.6	N/A	3/4		480	480	480	131	130	130	60.0	Ks

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 1

What was the reason for operation? ☒ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

**SPCC Inspection**

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
9-4-14	78.0	78.5	90	59	25.5	N/A	Full		481	480	480	-	-	-	60.1	Ks

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

**SPCC Inspection**

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

2014  
178.5  
#20

## Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.:

Location:

North

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-11-14	86.8	87.3	93	59	25.5	N/A	Full		480	480	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? 8.3

What was the reason for operation? ☒ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

### SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes	Transformer	Yes	Fuel Tank	Yes	Propane Tank	Yes
	No		No		No		No

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-18-14	87.3	87.8	86	59	25.5	N/A	Full		480	480	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

### SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes	Transformer	Yes	Fuel Tank	Yes	Propane Tank	Yes
	No		No		No		No

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-25-14	89.0	90.2	86	56	25.5	N/A	Full		480	480	480	104	103	102	60.0	KS

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

### SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes	Transformer	Yes	Fuel Tank	Yes	Propane Tank	Yes
	No		No		No		No

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-30-14	91.1	91.7	86	59	25.5	N/A	Full	N/A	480	480	480	—	—	—	60.0	CT

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? .9

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking ☒ \*3 - Maintenance operations

### SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes	Transformer	Yes	Fuel Tank	Yes	Propane Tank	Yes
	No		No		No		No

Comments:



# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: #28

Location: NORTH

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-16-14	91.7	92.3	82	59	25.5	N/A	FULL	—	480	480	480	—	—	—	60.0	CT

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-17-14	92.5	93.6	82	63	25.5	N/A	FULL	—	480	480	480	—	—	—	60.1	CT

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 2

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking ☒ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-24-14	93.1	93.6	90	63	25.5	N/A	FULL	—	480	480	480	—	—	—	60.1	CT

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 1

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking ☒ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-31-14	93.6	94.8	91	63	25.5	N/A	FULL	—	479	480	480	0	0	0	60.0	CT

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

2014  
94.8

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: #20

Location: North

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-7-14	94.8	95.3	86	63	25.5	N/A	Full		480	480	481	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-15-14	97.5	98.0	90	63	25.5	N/A	Full	✓	480	481	481	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☒ (If No) How many hours was the generator operated? 2.2

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-22-14	98.0	98.6	91	63	25.5	N/A	Full	✓	480	480	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-29-14	98.6	99.8	93	63	25.5	N/A	Full	✓	479	480	480	0	0	0	60.0	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

102.5 2.7





UNIT #

21

2014  
48.8

GENERATOR LOG

LOCATION

North

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VOLTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-3-14	48.8	49.4	90	65	25.8	N/A	Full	✓	481	481	480	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES ☒ NO

\*what was the reason for operation

(if No) how many hours was the generator operated?

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VOLTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-9-14	49.4	49.9	95	66	25.8	N/A	Full	✓	480	480	480	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES ☒ NO

\*what was the reason for operation

(if No) how many hours was the generator operated?

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VOLTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-16-14	50.0	50.5	93	66	25.7	N/A	Full	✓	481	480	481	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES NO ☒

\*what was the reason for operation

(if No) how many hours was the generator operated?

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VOLTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-23-14	50.6	51.1	91	65	25.8	N/A	Full	✓	480	480	480	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES NO ☒

\*what was the reason for operation

(if No) how many hours was the generator operated?

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VOLTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-29-14	51.3	52.4	91	64	25.8	N/A	Full	✓	480	480	480	70	69	69	60.0	KS

Are the eng. Hrs the same from the last test?-----

YES NO ☒

\*what was the reason for operation

(if No) how many hours was the generator operated?

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VOLTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
2-6-14	52.6	53.1	90	65	25.8	N/A	Full	✓	480	481	481	-	-	-	60.0	KS

Are the eng. Hrs the same from the last test?-----

YES NO ☒

\*what was the reason for operation

(if No) how many hours was the generator operated?

\*1 power service failure from the grid

\*2 load banking

\*3 maintenance operations

2017  
53.1

# GENERATOR TEST LOG

UNIT # 21

LOCATION North

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
2-13-14	53.2	53.7	88	64	25.8	N/A	Full	✓	481	480	481	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES NO ✓

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
2-20-14	53.7	54.2	90	65	25.8	N/A	Full	✓	480	480	481	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES ✓ NO

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
2-27-14	54.3	55.5	93	64	25.8	N/A	Full	✓	480	479	480	36	36	37	60	KS

Are the eng. Hrs the same from the last test?-----

YES NO ✓

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
3-6-14	55.9	56.4	90	64	25.8	N/A	Full	✓	481	481	480	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES NO ✓

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
3-12-14	56.4	56.9	90	64	25.7	N/A	Full	✓	480	480	480	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES ✓ NO

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
3-14-14	57.0	57.5	88	64	25.7	N/A	Full	✓	480	481	481	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES NO ✓

(if No) how many hours was the generator operated?

\*what was the reason for operation

\*1 power service failure from the grid

\*2 load banking

\*3 maintenance operations

2014  
57.5

# Generator Test Log

Unit No.: # 21

Location: North

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
3-26-14	57.5	58.7	84	63	25.7	N/A	Full	✓	480	480	480	53	53	53	60.0	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-4-14	58.7	59.2	88	64	25.8	N/A	Full	✓	481	480	480	—	—	—	60.1	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-10-14	59.2	60.4	86	64	25.8	N/A	Full	✓	480	481	480	—	—	—	60.1	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-16-14	60.4	60.9	82	64	25.8	N/A	Full	✓	481	480	480	—	—	—	60.1	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-23-14	61.0	61.5	77	64	25.7	N/A	Full	✓	482	481	481	—	—	—	60.1	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☒ No (If no) how many hours the generator operated? 1/

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-30-14	61.5	62.6	84	62	25.7	N/A	Full	✓	480	480	480	85	85	84	60.0	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

\*Normal power service fails from the servicing utility

# Generator Test Log

Unit No.: 21

Location: NORTH

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-7-14	62.6	63.1	84	64	25.7	N/A	Full	✓	482	480	482	—	—	—	60.1	CT

Are the operating hours at the meter are the same from the last test? X Yes or \_\_\_ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-15-14	63.1	63.6	91	63	25.8	N/A	Full	✓	482	482	482	—	—	—	60.1	CT

Are the operating hours at the meter are the same from the last test? X Yes or \_\_\_ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-22-14	63.6	64.2	82	64	25.8	N/A	Full	✓	479	479	480	—	—	—	60.0	CT

Are the operating hours at the meter are the same from the last test? X Yes or \_\_\_ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5/29/14	64.3	65.4	84	62	25.8	N/A	Full	✓	480	480	480	90	91	91	60.0	CT

Are the operating hours at the meter are the same from the last test? \_\_\_ Yes or X No (If no) how many hours the generator operated? .1

\*What was the reason? LOW DOWN

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-1-14	65.4	65.9	91	63	25.8	N/A	Full	✓	479	479	480	—	—	—	60.0	CT

Are the operating hours at the meter are the same from the last test? X Yes or \_\_\_ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-12-14	65.9	66.4	88	63	25.8	N/A	Full		480	481	481	—	—	—	60.1	KJ

Are the operating hours at the meter are the same from the last test? ✓ Yes or 0 No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

\*Normal power service fails from the servicing utility



2014  
66.4

## Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: #21

Location: North

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-14-14	66.4	67.1	84	63	25.8	N/A	Full		481	480	481	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

### SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-25-14	67.1	68.2	86	62	25.8	N/A	Full		479	480	480	60	61	61	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

### SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-3-14	68.2	68.7	91	64	25.8	N/A	Full		481	480	481	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

### SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-9-14	68.7	69.2	81	63	25.8	N/A	Full		480	481	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

### SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Hickman's Family Farms  
SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.:

21

Location:

NORTH

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-17-14	71.5	72.0	88	63	25.8	N/A	Full	✓	481	480	481	—	—	—	60.1	K5

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? 2.3

What was the reason for operation? 1 \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-21-14	72.0	72.5	90	63	25.7	N/A	Full	•	480	480	481	—	—	—	60.1	K5

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-31-14	72.5	73.6	93	60	25.8	N/A	Full	•	480	479	480	97	98	98	60.0	K5

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-6-14	74.2	74.8	95	63	25.7	N/A	Full		481	481	481	—	—	—	60.0	K5

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? 0.6

What was the reason for operation? 1 \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

2014  
74.8

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.:

#21

Location:

North

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-13-14	74.8	75.3	84	63	25.8	N/A	3/4		481	480	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-21-14	75.4	75.9	84	64	25.8	N/A	3/4		480	481	481	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 1

What was the reason for operation? ☒ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-28-14	76.1	77.3	84	61	25.8	N/A	3/4		479	479	479	92	92	91	60.0	KS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 2

What was the reason for operation? ☒ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
9-4-14	77.3	77.8	90	63	25.8	N/A	Full		481	480	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:



**Hickman's Family Farms**  
**SPCC and Maricopa County Air Quality Inspection & Generator Test Log**

Unit No.:

# 21

Location:

North

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
9-11-14	86.1	86.6	93	63	25.8	N/A	Full		481	481	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 8.3

What was the reason for operation? ☒ \*1 - Power service failure from the grid ☐ \*2 - Load banking ☐ \*3 - Maintenance operations

**SPCC Inspection**

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
9-18-14	86.6	87.1	84	63	25.8	N/A	Full		480	480	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? ☐ \*1 - Power service failure from the grid ☐ \*2 - Load banking ☐ \*3 - Maintenance operations

**SPCC Inspection**

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
9-25-14	87.7	88.9	82	61	25.8	N/A	Full		480	479	480	96	96	95	60.0	KS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? ☐ \*1 - Power service failure from the grid ☐ \*2 - Load banking ☒ \*3 - Maintenance operations

**SPCC Inspection**

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-3-14	89.0	89.5	86	63	25.8	N/A	Full	N/A	480	480	480	-	-	-	60.0	CS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? .1

What was the reason for operation? ☐ \*1 - Power service failure from the grid ☐ \*2 - Load banking ☒ \*3 - Maintenance operations

**SPCC Inspection**

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: #21

Location: NORTH

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-16-14	89.5	90.1	81	63	25.8	N/A	FULL	—	480	480	480	—	—	—	60.0	CT

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes	Transformer	Yes	Fuel Tank	Yes	Propane Tank	Yes
	(No)		(No)		(No)		No

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-17-14	90.2	90.7	82	66	25.8	N/A	FULL	—	480	480	480	—	—	—	60.0	CT

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 1

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking ☒ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes	Transformer	Yes	Fuel Tank	Yes	Propane Tank	Yes
	(No)		(No)		(No)		No

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-24-14	90.7	91.3	91	66	25.8	N/A	FULL	—	480	481	480	—	—	—	60.0	CT

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes	Transformer	Yes	Fuel Tank	Yes	Propane Tank	Yes
	(No)		(No)		(No)		No

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-31-14	91.3	92.4	91	65	25.8	N/A	FULL	—	480	480	480	36	36	37	60.0	CT

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes	Transformer	Yes	Fuel Tank	Yes	Propane Tank	Yes
	(No)		(No)		(No)		No

Comments:

2014

92.4

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: #21

Location: North

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-7-14	92.4	92.9	86	66	25.8	N/A	Full		480	481	481	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-15-14	95.1	95.6	86	66	25.7	N/A	Full	✓	480	481	481	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 2.2

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-22-14	95.6	96.1	93	66	25.8	N/A	Full	✓	480	480	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-29-14	96.2	97.4	93	65	25.7	N/A	Full	✓	480	479	480	0	0	0	60.0	K

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? 0.1

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

100.0

2.6





UNIT #

22

2014  
51.9

GENERATOR LOG

LOCATION Pullet G

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-3-14	51.9	52.4	95	57	25.4	N/A	Full	✓	481	481	480	—	—	—	60.1	KS

Are the eng. Hrs the same from the last test?----- YES ☒ NO ☐

\*what was the reason for operation ☐ (if No) how many hours was the generator operated? \_\_\_\_\_

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-9-14	52.4	52.9	95	58	25.3	N/A	Full	✓	480	480	481	—	—	—	60.1	KS

Are the eng. Hrs the same from the last test?----- YES ☒ NO ☐

\*what was the reason for operation ☐ (if No) how many hours was the generator operated? \_\_\_\_\_

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-16-14	53.4	54.0	93	58	25.3	N/A	Full	✓	481	480	481	—	—	—	60.1	KS

Are the eng. Hrs the same from the last test?----- YES ☐ NO ☒

\*what was the reason for operation ☐ (if No) how many hours was the generator operated? .5

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-23-14	54.1	54.6	93	58	25.4	N/A	Full	✓	480	480	480	—	—	—	60.1	KS

Are the eng. Hrs the same from the last test?----- YES ☐ NO ☒

\*what was the reason for operation ☐ (if No) how many hours was the generator operated? .1

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-26-14	55.3	56.4	91	55	25.4	N/A	Full	✓	480	480	480	124	120	123	60.0	KS

Are the eng. Hrs the same from the last test?----- YES ☐ NO ☒

\*what was the reason for operation ☐ (if No) how many hours was the generator operated? .7

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
2-6-14	56.6	57.1	95	58	25.3	N/A	Full	✓	480	480	481	—	—	—	60.0	KS

Are the eng. Hrs the same from the last test?----- YES ☐ NO ☒

\*what was the reason for operation ☐ (if No) how many hours was the generator operated? .2

\*1 power service failure from the grid

\*2 load banking

\*3 maintenance operations

UNIT #

22

2019  
57.1HILMANE E32 PANEL #1  
GENERATOR TEST LOG

LOCATION

Pullet G

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
2-13-14	57.2	57.7	93	57	25.4	N/A	Full	✓	480	481	480	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES NO ✓

(if No) how many hours was the generator operated?

\*what was the reason for operation

1

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
2-20-14	57.8	58.3	93	58	25.4	N/A	Full	✓	480	480	481	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES NO ✓

(if No) how many hours was the generator operated?

\*what was the reason for operation

1

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
2-26-14	58.8	60.0	95	55	25.4	N/A	Full	✓	480	480	479	123	118	122	60.0	KS

Are the eng. Hrs the same from the last test?-----

YES NO ✓

(if No) how many hours was the generator operated?

\*what was the reason for operation

1

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
3-6-14	60.4	61.0	102	57	25.4	N/A	Full	✓	481	480	480	-	-	-	60.0	KS

Are the eng. Hrs the same from the last test?-----

YES NO ✓

(if No) how many hours was the generator operated?

\*what was the reason for operation

1

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
3-12-14	61.0	61.5	95	58	25.4	N/A	Full	✓	480	481	481	-	-	-	60.0	KS

Are the eng. Hrs the same from the last test?-----

YES ✓ NO

(if No) how many hours was the generator operated?

\*what was the reason for operation

1

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
3-14-14	61.7	62.3	93	58	25.4	N/A	Full	✓	481	480	481	-	-	-	60.0	KS

Are the eng. Hrs the same from the last test?-----

YES NO ✓

(if No) how many hours was the generator operated?

\*what was the reason for operation

1

\*1 power service failure from the grid

\*2 load banking

\*3 maintenance operations

2014  
623

# Generator Test Log

Unit No.: #22

Location: Pallet E

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
3-25-14	62.8	64.0	43	56	25.4	N/A	Full	✓	481	481	480	36	34	42	60.0	KS

Are the operating hours at the meter are the same from the last test? Yes or ☒ No (If no) how many hours the generator operated? .5

\*What was the reason? maint

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-3-14	64.1	64.6	91	57	25.5	N/A	Full	✓	480	481	481	—	—	—	60.0	KS

Are the operating hours at the meter are the same from the last test? Yes or ☒ No (If no) how many hours the generator operated? .1

\*What was the reason? Power

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-10-14	64.6	65.1	93	57	25.4	N/A	Full	✓	481	480	480	—	—	—	60.0	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or No (If no) how many hours the generator operated? —

\*What was the reason? FS

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-16-14	65.1	65.6	88	57	25.5	N/A	Full	✓	480	481	481	—	—	—	60.0	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or No (If no) how many hours the generator operated? —

\*What was the reason? —

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-23-14	65.7	66.2	93	57	25.4	N/A	Full	✓	481	481	480	—	—	—	60.0	KS

Are the operating hours at the meter are the same from the last test? Yes or ☒ No (If no) how many hours the generator operated? .1

\*What was the reason? Power

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-30-14	66.2	67.5	86	55	25.5	N/A	Full	✓	480	481	480	106	101	105	60.0	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or No (If no) how many hours the generator operated? —

\*What was the reason? —

\*Normal power service fails from the servicing utility

# Generator Test Log

Unit No.: 22

Location: PULLET E

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-7-14	67.5	68.6	93	58	25.4	N/A	Full	✓	480	480	480	—	—	—	60.0	CT

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-15-14	68.6	68.5	88	57	25.5	N/A	Full	✓	480	480	481	—	—	—	60.1	CT

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-22-14	68.5	69.0	88	57	25.5	N/A	3/4	✓	480	480	480	—	—	—	60.0	CT

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-24-14	69.1	70.3	91	52	25.5	N/A	3/4	✓	480	480	480	133	130	134	60.0	CT

Are the operating hours at the meter are the same from the last test? ☐ Yes or ☒ No (If no) how many hours the generator operated? 1

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-6-14	70.3	70.8	91	57	25.5	N/A	3/4	✓	480	480	480	—	—	—	60.0	CT

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-12-14	70.8	71.3	88	57	25.5	N/A	3/4	✓	481	481	480	—	—	—	60.1	KG

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

\*Normal power service fails from the servicing utility



2014  
7.3

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: 20

Location: Pallet G

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-19-14	71.3	71.8	90	57	25.5	N/A	2/4	✓	481	480	481	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-25-14	71.9	73.0	97	52	25.5	N/A	2/4		480	479	479	140	134	142	60	KS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? .1

What was the reason for operation? ☒ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-3-14	73.0	73.5	86	57	25.5	N/A	2/4		481	480	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-9-14	73.5	74.0	86	57	25.5	N/A	Full		480	481	481	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Hickman's Family Farms  
SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: 22

Location: Pullets G

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-17-14	76.3	76.8	86	57	25.5	N/A	Full		481	480	481	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 2.3

What was the reason for operation? 1 \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-21-14	76.8	77.3	86	57	25.5	N/A	Full		480	481	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-31-14	77.3	78.6	95	55	25.5	N/A	Full		480	481	479	82	75	85	60.0	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-6-14	79.2	79.9	86	57	25.5	N/A	Full		481	480	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? .6

What was the reason for operation? 1 \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

76.3  
1.9

2014

79.8

# Hickman's Family Farms

## SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.:

# 22

Location:

Pullets G

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator	
8-13-14	80.0	80.5	88	63	25.5	N/A	3/4		481	480	481	—	—	—	60.1	KS	
Are the engine hours the same from the last test? YES <input type="checkbox"/> or NO <input checked="" type="checkbox"/> (If No) How many hours was the generator operated? <u>2</u> What was the reason for operation? <u>1</u> - Power service failure from the grid <u>2</u> - Load banking <input checked="" type="checkbox"/> <u>3</u> - Maintenance operations																	
SPCC Inspection																	
Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>										
Comments:																	

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator	
8-21-14	80.5	81.0	91	63	25.5	N/A	3/4	✓	481	480	481	—	—	—	60.1	KS	
Are the engine hours the same from the last test? YES <input checked="" type="checkbox"/> or NO <input type="checkbox"/> (If No) How many hours was the generator operated? <u>2</u> What was the reason for operation? <u>1</u> - Power service failure from the grid <u>2</u> - Load banking <input checked="" type="checkbox"/> <u>3</u> - Maintenance operations																	
SPCC Inspection																	
Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>										
Comments:																	

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator	
8-28-14	81.2	82.4	93	59	25.5	N/A	3/4		481	480	480	125	122	123	60.0	KS	
Are the engine hours the same from the last test? YES <input type="checkbox"/> or NO <input checked="" type="checkbox"/> (If No) How many hours was the generator operated? <u>2</u> What was the reason for operation? <u>1</u> - Power service failure from the grid <u>2</u> - Load banking <input checked="" type="checkbox"/> <u>3</u> - Maintenance operations																	
SPCC Inspection																	
Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>										
Comments:																	

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator	
9-4-14	82.4	82.9	86	62	25.5	N/A	Full		480	481	481	—	—	—	60.0	KS	
Are the engine hours the same from the last test? YES <input checked="" type="checkbox"/> or NO <input type="checkbox"/> (If No) How many hours was the generator operated? <u>2</u> What was the reason for operation? <u>1</u> - Power service failure from the grid <u>2</u> - Load banking <input checked="" type="checkbox"/> <u>3</u> - Maintenance operations																	
SPCC Inspection																	
Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>										
Comments:																	

2014  
82.9

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: #22

Location: Pullet G

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
9-11-14	91.1	91.7	95	61	25.5	N/A	Full		481	488	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? 8.7

What was the reason for operation? ☒ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes	Transformer	Yes	Fuel Tank	Yes	Propane Tank	Yes
	No		No		No		No

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
9-18-14	91.7	92.2	86	61	25.5	N/A	Full		480	480	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes	Transformer	Yes	Fuel Tank	Yes	Propane Tank	Yes
	No		No		No		No

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
9-24-14	92.3	93.6	90	57	25.5	N/A	Full		479	480	480	131	126	130	60.0	KS

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? .1

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes	Transformer	Yes	Fuel Tank	Yes	Propane Tank	Yes
	No		No		No		No

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-3-14	93.6	94.1	95	61	25.6	N/A	Full	N/A	480	480	480	-	-	-	60.0	CS

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes	Transformer	Yes	Fuel Tank	Yes	Propane Tank	Yes
	No		No		No		No

Comments:



# Hickman's Family Farms

## SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: #22

Location: PULLEY

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-16-14	94.1	94.6	84	61	25.5	N/A	Full	—	480	480	480	—	—	—	60.0	CS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation0? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

### SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-17-14	94.6	95.1	90	61	25.4	N/A	Full	✓	481	480	481	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation0? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

### SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-24-14	95.1	95.6	88	61	25.5	N/A	Full	N/A	480	480	480	—	—	—	60.1	CS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation0? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

### SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-28-14	95.6	96.8	90	58	25.5	N/A	Full	—	480	480	479	133	130	133	60.0	CS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation0? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

### SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

2014

96.8

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: #22

Location: Pulk+G

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-7-14	96.8	97.3	84	61	25.5	N/A	Full	✓	480	481	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-16-14	99.5	100.0	91	61	25.4	N/A	Full	✓	480	480	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 2.2

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-22-14	100.0	100.5	90	61	25.5	N/A	Full	✓	480	480	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-28-14	100.5	101.8	84	58	25.5	N/A	Full	✓	480	480	480	122	117	122	60.0	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

104.7 2.9



# Generator Test Log

Unit No.: 23

Location: Pallet H

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
3-25-14	22.1	24.1	97	56	25.5	N/A	Full	✓	480	480	480	120	120	117	60.0	KS

Are the operating hours at the meter are the same from the last test? Yes or No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-3-14	24.01	24.8	93	59	25.5	N/A	Full	✓	480	480	480	—	—	—	60.0	KS

Are the operating hours at the meter are the same from the last test? ✓ Yes or No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-10-14	24.8	25.7	109	58	25.5	N/A	Full	✓	480	481	480	—	—	—	60.0	KS

Are the operating hours at the meter are the same from the last test? ✓ Yes or No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-16-14	25.7	26.7	93	58	25.5	N/A	Full	✓	481	480	481	—	—	—	60.0	KS

Are the operating hours at the meter are the same from the last test? ✓ Yes or No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-23-14	26.7	27.6	97	59	25.5	N/A	Full	✓	480	481	481	—	—	—	60.0	KS

Are the operating hours at the meter are the same from the last test? ✓ Yes or No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-30-14	27.7	29.4	93	57	25.5	N/A	Full	✓	480	479	480	62	53	51	60.0	KS

Are the operating hours at the meter are the same from the last test? Yes or ✓ No (If no) how many hours the generator operated? 1

\*What was the reason? \_\_\_\_\_

\*Normal power service fails from the servicing utility



# Generator Test Log

Unit No.: 23

Location: PULLEY H

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-7-14	29.5	29.6	99		25.5	N/A	FULL	✓	<del>480</del>	<del>480</del>	<del>480</del>	—	—	—	<del>60.0</del>	CT

Are the operating hours at the meter are the same from the last test? \_\_\_ Yes or X No (If no) how many hours the generator operated? .1

\*What was the reason? HAD STARTER ISSUE

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-15-14	29.6	33.2	84	57	25.5	N/A	FULL	✓	480	479	479	36	29	26	60.1	CT

Are the operating hours at the meter are the same from the last test? \_\_\_ Yes or X No (If no) how many hours the generator operated? .1

\*What was the reason? MAINTENANCE

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-22-14	33.2	33.8	86	58	25.5	N/A	2/3	✓	481	480	480	—	—	—	60.0	CT

Are the operating hours at the meter are the same from the last test? X Yes or \_\_\_ No (If no) how many hours the generator operated? \_\_\_

\*What was the reason? \_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5/28/14	33.8	35.8	91	56	25.0	N/A	2/3	✓	480	479	480	58	58	54	60.0	CT

Are the operating hours at the meter are the same from the last test? X Yes or \_\_\_ No (If no) how many hours the generator operated? \_\_\_

\*What was the reason? \_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-6-14	35.8	36.4	90	58	25.5	N/A	2/3	✓	481	480	480	—	—	—	60.0	CT

Are the operating hours at the meter are the same from the last test? X Yes or \_\_\_ No (If no) how many hours the generator operated? \_\_\_

\*What was the reason? \_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-12-14	36.4	37.5	90	58	25.5	N/A	2/3	✓	480	481	480	—	—	—	60.1	KJ

Are the operating hours at the meter are the same from the last test? ✓ Yes or \_\_\_ No (If no) how many hours the generator operated? \_\_\_

\*What was the reason? \_\_\_

\*Normal power service fails from the servicing utility

2014  
37.5

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: 23

Location: Pallet H

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-19-14	37.5	38.4	86	58	25.5	N/A	Full		481	480	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-25-14	38.5	40.2	99	55	25.6	N/A	Full		480	479	479	99	99	97	60	KS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? .1

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-3-14	40.2	41.1	90	58	25.6	N/A	Full		481	480	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-9-14	41.1	42.0	88	57	25.6	N/A	Full		480	480	481	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

2014  
42.0

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.:

23

Location: Pallet H

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-17-14	47.4	48.2	88	58	25.6	N/A	Full		481	480	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES or NO ☒ (If No) How many hours was the generator operated? 5.4

What was the reason for operation? 1 \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

SPCC Inspection											
Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Required	
Generator	Yes	No	Transformer	Yes	No	Fuel Tank	Yes	No	Propane Tank	Yes	No
Comments:											

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-21-14	48.3	49.1	93	57	25.6	N/A	Full		480	481	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES or NO ☒ (If No) How many hours was the generator operated? 1

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

SPCC Inspection											
Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Required	
Generator	Yes	No	Transformer	Yes	No	Fuel Tank	Yes	No	Propane Tank	Yes	No
Comments:											

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-21-14 31	49.2	51.0	99	54	25.6	N/A	Full		480	479	480	116	116	113	60.0	KS

Are the engine hours the same from the last test? YES or NO ☒ (If No) How many hours was the generator operated? 1

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

SPCC Inspection											
Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Required	
Generator	Yes	No	Transformer	Yes	No	Fuel Tank	Yes	No	Propane Tank	Yes	No
Comments:											

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-6-14	51.6	52.1	95	57	25.6	N/A	Full		481	480	481	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES or NO ☒ (If No) How many hours was the generator operated? 0.6

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

SPCC Inspection											
Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Required	
Generator	Yes	No	Transformer	Yes	No	Fuel Tank	Yes	No	Propane Tank	Yes	No
Comments:											

Comments:



2014  
52.1

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: # 23

Location: Pallet #

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Oper
8-13-14	52.2	52.7	93	58	25.5	N/A	Full		480	481	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? 1

What was the reason for operation? ☒ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>

Comments:

43

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Oper
8-21	52.7	53.2	93	58	25.5	N/A	Full	<input checked="" type="checkbox"/>	480	481	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Oper
8-20-14	53.5	55.3	93	55	25.1	N/A	Full		480	479	479	115	116	113	60.0	KS

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? 3

What was the reason for operation? ☒ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Oper
9-4-14	55.4	55.9	96	57	24.4	N/A	Full		481	480	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? 1

What was the reason for operation? ☒ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>

Comments:



Hickman's Family Farms  
SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.:

# 23

Location:

Pullet H

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-11-14	73.3	73.8	91	58	24.5	N/A	Full		480	481	480	—	—	—	60.1	K

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? 17.4

What was the reason for operation? 1 \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

SPCC Inspection

Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Required	
Generator	Yes	No	Transformer	Yes	No	Fuel Tank	Yes	No	Propane Tank	Yes	No

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-18-14																

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

SPCC Inspection

Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Required	
Generator	Yes	No	Transformer	Yes	No	Fuel Tank	Yes	No	Propane Tank	Yes	No

Comments: still had generator issues called Cummins

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-24-14																

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

SPCC Inspection

27. Data Inspection											
Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Required	
Generator	Yes	No	Transformer	Yes	No	Fuel Tank	Yes	No	Propane Tank	Yes	No

Comments: still had Battery Issues

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-30-14	74.4	75.0	91	58	25.7	N/A	Full	N/A	480	480	480	—	—	—	60.1	CT

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? 0.6

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

SPCC Inspection

Fire Protection											
Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Required	
Generator	Yes	No	Transformer	Yes	No	Fuel Tank	Yes	No	Propane Tank	Yes	No

Comments:

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: #23

Location: PULLEY H

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-10-14	75.0	75.5	84	58	25.7	N/A	FULL	—	480	480	480	—	—	—	60.1	CT
Are the engine hours the same from the last test? YES <input checked="" type="checkbox"/> or NO <input type="checkbox"/> (If No) How many hours was the generator operated? _____																
What was the reason for operation? _____ *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____																
<b>SPCC Inspection</b>																
Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Required		
Generator		Yes		No		Transformer		Yes		No		Fuel Tank		Yes		No
Comments: _____																

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-17-14	75.5	76.0	91	58	25.6	N/A	FULL	✓	480	481	481	—	—	—	60.1	KS
Are the engine hours the same from the last test? YES <input checked="" type="checkbox"/> or NO <input type="checkbox"/> (If No) How many hours was the generator operated? _____																
What was the reason for operation? _____ *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____																
<b>SPCC Inspection</b>																
Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Required		
Generator		Yes		No		Transformer		Yes		No		Fuel Tank		Yes		No
Comments: _____																

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-24-14	76.1	76.6	84	58	25.7	N/A	FULL	—	480	480	480	—	—	—	60.1	KS
Are the engine hours the same from the last test? YES <input type="checkbox"/> or NO <input checked="" type="checkbox"/> (If No) How many hours was the generator operated? _____																
What was the reason for operation? _____ *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____																
<b>SPCC Inspection</b>																
Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Required		
Generator		Yes		No		Transformer		Yes		No		Fuel Tank		Yes		No
Comments: _____																

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-28-14	76.6	77.7	86	56	25.7	N/A	FULL	—	479	479	479	98	92	94	60.1	CT
Are the engine hours the same from the last test? YES <input checked="" type="checkbox"/> or NO <input type="checkbox"/> (If No) How many hours was the generator operated? _____																
What was the reason for operation? _____ *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____																
<b>SPCC Inspection</b>																
Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Required		
Generator		Yes		No		Transformer		Yes		No		Fuel Tank		Yes		No
Comments: _____																

Hickman's Family Farms  
SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: #23

Location: Pallet H

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-7-14	77.8	78.3	88	58	25.7	N/A	Full	✓	480	481	481	—	—	—	60.1	Ks

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 1

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-16-14	80.6	81.1	95	59	25.2	N/A	Full	✓	480	481	480	—	—	—	60.1	Ks

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 2.3

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-22	81.1	81.6	95	58	25.7	N/A	Full	✓	480	480	480	—	—	—	60.1	Ks

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated?

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-28-14	81.7	82.9	90	55	25.7	N/A	Full	✓	479	479	480	132	135	132	60.0	Ks

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 1

What was the reason for operation? \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

85.7 2.8





UNIT #

24

## GENERATOR TEST LOG

LOCATION

South

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
4-10-14	2.9	3.5	82	59	26.1	N/A	Full	✓	480	479	480	-	-	-	60.0	KS

Are the eng. Hrs the same from the last test?-----

YES NO

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
4-16-14	3.5	4.1	82	59	26.2	N/A	Full	✓	481	481	480	-	-	-	60.0	KS

Are the eng. Hrs the same from the last test?-----

YES ✓ NO

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
4-23-14	4.2	4.7	88	59	26.1	N/A	Full	✓	480	481	481	-	-	-	60.0	KS

Are the eng. Hrs the same from the last test?-----

YES NO ✓

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
4-30-14	4.7	5.9	82	57	26.2	N/A	Full	✓	480	480	481	78	77	75	60	KS

Are the eng. Hrs the same from the last test?-----

YES ✓ NO

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR

Are the eng. Hrs the same from the last test?-----

YES NO

(if No) how many hours was the generator operated?

\*what was the reason for operation

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR

Are the eng. Hrs the same from the last test?-----

YES NO

(if No) how many hours was the generator operated?

\*what was the reason for operation

\*1 power service failure from the grid

\*2 load banking

\*3 maintenance operations

# Generator Test Log

Unit No.: 24

Location: SOUTH

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-7-14	6.1	6.6	88	58	26.1	N/A	Full	✓	480	479	480	—	—	—	60.0	CT

Are the operating hours at the meter are the same from the last test? Yes or X No (If no) how many hours the generator operated? 2

\*What was the reason? P.O.

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-15-14	6.6	7.2	90	57	26.2	N/A	Full	✓	479	479	480	—	—	—	60.0	CT

Are the operating hours at the meter are the same from the last test? X Yes or — No (If no) how many hours the generator operated? —

\*What was the reason? —

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-22-14	7.2	7.8	84	58	26.2	N/A	Full	✓	479	480	480	—	—	—	60.0	CT

Are the operating hours at the meter are the same from the last test? X Yes or — No (If no) how many hours the generator operated? —

\*What was the reason? —

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-29-14	7.8	9.0	86	55	26.2	N/A	Full	✓	480	480	480	156	157	159	60.0	CT

Are the operating hours at the meter are the same from the last test? X Yes or — No (If no) how many hours the generator operated? —

\*What was the reason? —

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-6-14	9.0	9.9	84	58	26.2	N/A	Full	✓	479	479	480	—	—	—	60.0	CT

Are the operating hours at the meter are the same from the last test? X Yes or — No (If no) how many hours the generator operated? —

\*What was the reason? —

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-12-14	9.9	10.7	81	57	26.2	N/A	Full	✓	480	480	481	—	—	—	60.1	KS

Are the operating hours at the meter are the same from the last test? ✓ Yes or — No (If no) how many hours the generator operated? —

\*What was the reason? —

\*Normal power service fails from the servicing utility

2014  
10.7

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: 24

Location: South

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-14-14	10.7	11.3	86	57	26.2	N/A	Full		480	481	480	-	-	-	60.1	K

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-26-14	11.3	12.4	90	53	26.2	N/A	Full		480	480	480	160	160	158	60	K

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-3-14	12.4	13.0	88	57	26.2	N/A	Full	<input checked="" type="checkbox"/>	481	480	481	-	-	-	60.1	K

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-9-14	13.0	13.5	84	57	26.2	N/A	Full		480	481	481	-	-	-	60.1	K

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:



2014  
13.5

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: 24

Location: South

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-17-14	15.9	16.4	91	57	26.2	N/A	Full		481	480	480	—	—	—	60.1	KS
Are the engine hours the same from the last test? YES <input type="checkbox"/> or NO <input checked="" type="checkbox"/> (If No) How many hours was the generator operated? 2.4 What was the reason for operation? 1 *1 - Power service failure from the grid *2 - Load banking *3 - Maintenance operations																
SPCC Inspection																
Feature		Maintenance Required		Feature		Maintenance Required		Feature		Maintenance Required		Feature		Maintenance Required		
Generator		Yes		No		Transformer		Yes		No		Fuel Tank		Yes		No
Comments:																

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-21-14	16.4	17.0	90	56	26.2	N/A	Full		480	480	481	—	—	—	60.1	KS
Are the engine hours the same from the last test? YES <input checked="" type="checkbox"/> or NO <input type="checkbox"/> (If No) How many hours was the generator operated? _____ What was the reason for operation? 1 *1 - Power service failure from the grid *2 - Load banking *3 - Maintenance operations																
SPCC Inspection																
Feature		Maintenance Required		Feature		Maintenance Required		Feature		Maintenance Required		Feature		Maintenance Required		
Generator		Yes		No		Transformer		Yes		No		Fuel Tank		Yes		No
Comments:																

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-31	17.1	18.3	104	53	26.2	N/A	Full		480	480	480	155	154	153	60	KS
Are the engine hours the same from the last test? YES <input type="checkbox"/> or NO <input checked="" type="checkbox"/> (If No) How many hours was the generator operated? .1 What was the reason for operation? 1 *1 - Power service failure from the grid *2 - Load banking *3 - Maintenance operations																
SPCC Inspection																
Feature		Maintenance Required		Feature		Maintenance Required		Feature		Maintenance Required		Feature		Maintenance Required		
Generator		Yes		No		Transformer		Yes		No		Fuel Tank		Yes		No
Comments:																

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-6-14	19.0	19.5	82	57	26.2	N/A	Full		480	481	481	—	—	—	60.0	KS
Are the engine hours the same from the last test? YES <input type="checkbox"/> or NO <input checked="" type="checkbox"/> (If No) How many hours was the generator operated? .7 What was the reason for operation? 1 *1 - Power service failure from the grid *2 - Load banking *3 - Maintenance operations																
SPCC Inspection																
Feature		Maintenance Required		Feature		Maintenance Required		Feature		Maintenance Required		Feature		Maintenance Required		
Generator		Yes		No		Transformer		Yes		No		Fuel Tank		Yes		No
Comments:																



2014  
19.5

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: #24

Location: South

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-13-14	19.6	20.1	86	57	26.2	N/A	Full		480	480	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? 2

What was the reason for operation? ☒ \*1 - Power service failure from the grid ☐ \*2 - Load banking ☐ \*3 - Maintenance operations

**SPCC Inspection**

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

3.8

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-21-14	20.1	20.6	86	57	26.1	N/A	Full		480	481	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? ☐ \*1 - Power service failure from the grid ☐ \*2 - Load banking ☐ \*3 - Maintenance operations

**SPCC Inspection**

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-28-14	20.4	22.1	100	52	26.2	N/A	Full		480	480	480	173	171	171	60.0	KS

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? 3

What was the reason for operation? ☒ \*1 - Power service failure from the grid ☐ \*2 - Load banking ☐ \*3 - Maintenance operations

**SPCC Inspection**

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
9-4-14	22.1	22.7	90	56	26.2	N/A	Full		481	480	481	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? ☐ \*1 - Power service failure from the grid ☐ \*2 - Load banking ☐ \*3 - Maintenance operations

**SPCC Inspection**

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

2019  
22.7

## Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.:

#24

Location:

South

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
9-11-14	30.4	31.4	97	56	26.2	N/A	Full		481	480	481	—	—	—	60.1	K

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? 8.2

What was the reason for operation? ☒ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

### SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11.2 9-18-14	31.4	32.0	86	57	26.2	N/A	Full		480	480	480	—	—	—	60.1	K

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

### SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
9-25-14	32.6	33.3	84	55	26.2	N/A	Full	N/A	480	479	480	83	83	81	60.0	CT

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

### SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-3-14	33.3	33.9	86	57	26.2	N/A	Full	N/A	480	480	480	—	—	—	60.0	CT

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

### SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

# Hickman's Family Farms

## SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: #24

Location: South

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator																
10-10-14	33.9	34.6	86	57	26.2	N/A	Full	—	480	479	480	—	—	—	60.0	CT																
Are the engine hours the same from the last test? YES <input checked="" type="checkbox"/> or NO <input type="checkbox"/> (If No) How many hours was the generator operated? _____ What was the reason for operation? *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____ <div style="text-align: center;"><b>SPCC Inspection</b></div> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Feature</th> <th>Maintenance Require</th> <th>Feature</th> <th>Maintenance Require</th> <th>Feature</th> <th>Maintenance Require</th> <th>Feature</th> <th>Maintenance Required</th> </tr> </thead> <tbody> <tr> <td>Generator</td> <td>Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></td> <td>Transformer</td> <td>Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></td> <td>Fuel Tank</td> <td>Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></td> <td>Propane Tank</td> <td>Yes <input type="checkbox"/> No <input type="checkbox"/></td> </tr> </tbody> </table> Comments: _____																	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required	Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>
Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required																									
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>																									

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator																
10-17-14	34.6	35.1	82	57	26.2	N/A	Full	—	480	480	480	—	—	—	60.0	CT																
Are the engine hours the same from the last test? YES <input checked="" type="checkbox"/> or NO <input type="checkbox"/> (If No) How many hours was the generator operated? _____ What was the reason for operation? *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____ <div style="text-align: center;"><b>SPCC Inspection</b></div> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Feature</th> <th>Maintenance Require</th> <th>Feature</th> <th>Maintenance Require</th> <th>Feature</th> <th>Maintenance Require</th> <th>Feature</th> <th>Maintenance Required</th> </tr> </thead> <tbody> <tr> <td>Generator</td> <td>Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></td> <td>Transformer</td> <td>Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></td> <td>Fuel Tank</td> <td>Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></td> <td>Propane Tank</td> <td>Yes <input type="checkbox"/> No <input type="checkbox"/></td> </tr> </tbody> </table> Comments: _____																	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required	Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>
Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required																									
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>																									

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator																
10-31-14	35.4	36.7	88	55	26.1	N/A	Full	—	480	480	480	134	133	131	60.0	CT																
Are the engine hours the same from the last test? YES <input type="checkbox"/> or NO <input checked="" type="checkbox"/> (If No) How many hours was the generator operated? .3 What was the reason for operation? *1 - Power service failure from the grid _____ *2 - Load banking <input checked="" type="checkbox"/> *3 - Maintenance operations _____ <div style="text-align: center;"><b>SPCC Inspection</b></div> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Feature</th> <th>Maintenance Require</th> <th>Feature</th> <th>Maintenance Require</th> <th>Feature</th> <th>Maintenance Require</th> <th>Feature</th> <th>Maintenance Required</th> </tr> </thead> <tbody> <tr> <td>Generator</td> <td>Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></td> <td>Transformer</td> <td>Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></td> <td>Fuel Tank</td> <td>Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></td> <td>Propane Tank</td> <td>Yes <input type="checkbox"/> No <input type="checkbox"/></td> </tr> </tbody> </table> Comments: _____																	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required	Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>
Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required																									
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>																									

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator																
11-7-14	36.7	37.2	88	56	26.2	N/A	Full	✓	480	480	480	—	—	—	60.1	KS																
Are the engine hours the same from the last test? YES <input checked="" type="checkbox"/> or NO <input type="checkbox"/> (If No) How many hours was the generator operated? _____ What was the reason for operation? *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____ <div style="text-align: center;"><b>SPCC Inspection</b></div> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Feature</th> <th>Maintenance Require</th> <th>Feature</th> <th>Maintenance Require</th> <th>Feature</th> <th>Maintenance Require</th> <th>Feature</th> <th>Maintenance Required</th> </tr> </thead> <tbody> <tr> <td>Generator</td> <td>Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></td> <td>Transformer</td> <td>Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></td> <td>Fuel Tank</td> <td>Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></td> <td>Propane Tank</td> <td>Yes <input type="checkbox"/> No <input type="checkbox"/></td> </tr> </tbody> </table> Comments: _____																	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required	Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>
Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required																									
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>																									

2014  
372

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.:

#24

Location:

South

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-15-14	39.5	40.2	93	57	26.1	N/A	Full	✓	481	480	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 2.3

What was the reason for operation? ☒ \*1 - Power service failure from the grid ☐ \*2 - Load banking ☐ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

5.3

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-22	40.2	40.7	95	57	26.1	N/A	Full	✓	480	480	481	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? —

What was the reason for operation? ☐ \*1 - Power service failure from the grid ☐ \*2 - Load banking ☐ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-30-14	40.8	42.0	97	56	26.0	N/A	Full	✓	479	480	480	79	78	77	60.0	KS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? —

What was the reason for operation? ☐ \*1 - Power service failure from the grid ☐ \*2 - Load banking ☐ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
12-6-14	42.0	42.5	93	57	26.1	N/A	Full	✓	480	480	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? —

What was the reason for operation? ☐ \*1 - Power service failure from the grid ☐ \*2 - Load banking ☐ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

44.9 2.4





2017

# Hickman's Family Farms

## SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.:

25

Location:

Pulkt I

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-14-14	4.3	5.2	93	62	25.5	N/A	Full	✓	481	481	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

SPCC Inspection											
Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Required	
Generator	Yes	No	Transformer	Yes	No	Fuel Tank	Yes	No	Propane Tank	Yes	No

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-25-14	5.3	6.9	100	60	25.6	N/A	Full		480	480	481	41	40	41	60.0	KJ

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? .1

What was the reason for operation? ☒ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

SPCC Inspection											
Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Required	
Generator	Yes	No	Transformer	Yes	No	Fuel Tank	Yes	No	Propane Tank	Yes	No
Comments:											

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-3-14	8.7	9.3	91	61	25.6	N/A	Full		481	480	481	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking ☒ \*3 - Maintenance operations

## SPCC Inspection

SPCC Inspection											
Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Required	
Generator	Yes	No	Transformer	Yes	No	Fuel Tank	Yes	No	Propane Tank	Yes	No
Comments:											

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-9-14	9.6	10.5	88	61	25.6	N/A	Full		480	481	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? .3

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

SPCC Inspection											
Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Require		Feature	Maintenance Required	
Generator	Yes	No	Transformer	Yes	No	Fuel Tank	Yes	No	Propane Tank	Yes	No
Comments:											

Comments:

2014  
10.5  
#25

## Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.:

#25

Location:

Pullet I

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-17-14	16.0	16.8	88	61	25.6	N/A	Full		481	480	480	—	—	—	60.1	KS
Are the engine hours the same from the last test? YES _____ or NO <input checked="" type="checkbox"/> (If No) How many hours was the generator operated? <u>5.5</u>																
What was the reason for operation0? <u>1</u> *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____																
<b>SPCC Inspection</b>																
<b>Feature</b>		<b>Maintenance Require</b>		<b>Feature</b>		<b>Maintenance Require</b>		<b>Feature</b>		<b>Maintenance Require</b>		<b>Feature</b>		<b>Maintenance Required</b>		
Generator		Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		Transformer		Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		Fuel Tank		Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		Propane Tank		Yes <input type="checkbox"/> No <input type="checkbox"/>		
Comments:																

11.7

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-21-14	16.8	17.6	90	60	25.6	N/A	Full		480	481	480	—	—	—	60.1	KS
Are the engine hours the same from the last test? YES <input checked="" type="checkbox"/> or NO _____ (If No) How many hours was the generator operated? _____																
What was the reason for operation0? _____ *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____																
<b>SPCC Inspection</b>																
<b>Feature</b>		<b>Maintenance Require</b>		<b>Feature</b>		<b>Maintenance Require</b>		<b>Feature</b>		<b>Maintenance Require</b>		<b>Feature</b>		<b>Maintenance Required</b>		
Generator		Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		Transformer		Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		Fuel Tank		Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		Propane Tank		Yes <input type="checkbox"/> No <input type="checkbox"/>		
Comments:																

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-31-14	17.7	20.1	99	57	25.5	N/A	Full		480	479	481	101	102	103	60.1	KS
Are the engine hours the same from the last test? YES _____ or NO <input checked="" type="checkbox"/> (If No) How many hours was the generator operated? <u>.1</u>																
What was the reason for operation0? <u>✓</u> *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____																
<b>SPCC Inspection</b>																
<b>Feature</b>		<b>Maintenance Require</b>		<b>Feature</b>		<b>Maintenance Require</b>		<b>Feature</b>		<b>Maintenance Require</b>		<b>Feature</b>		<b>Maintenance Required</b>		
Generator		Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		Transformer		Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		Fuel Tank		Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		Propane Tank		Yes <input type="checkbox"/> No <input type="checkbox"/>		
Comments:																

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-6-14	20.9	21.4	97	60	25.6	N/A	Full		481	480	480	—	—	—	60.1	KS
Are the engine hours the same from the last test? YES _____ or NO <input checked="" type="checkbox"/> (If No) How many hours was the generator operated? <u>.8</u>																
What was the reason for operation0? <u>1</u> *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____																
<b>SPCC Inspection</b>																
<b>Feature</b>		<b>Maintenance Require</b>		<b>Feature</b>		<b>Maintenance Require</b>		<b>Feature</b>		<b>Maintenance Require</b>		<b>Feature</b>		<b>Maintenance Required</b>		
Generator		Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		Transformer		Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		Fuel Tank		Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		Propane Tank		Yes <input type="checkbox"/> No <input type="checkbox"/>		
Comments:																

2014  
21.4

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.:

#25

Location: Pallet I

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-13-14	21.5	22.0	93	61	25.5	N/A	Full		480	481	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 1

What was the reason for operation? ☒ \*1 - Power service failure from the grid ☐ \*2 - Load banking ☐ \*3 - Maintenance operations

SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes	Transformer	Yes	Fuel Tank	Yes	Propane Tank	Yes
	No		No		No		No

Comments:

4.7

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-21	22.1	22.6	93	61	25.5	N/A	Full	✓	481	480	481	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 1

What was the reason for operation? ☒ \*1 - Power service failure from the grid ☐ \*2 - Load banking ☐ \*3 - Maintenance operations

SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes	Transformer	Yes	Fuel Tank	Yes	Propane Tank	Yes
	No		No		No		No

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-28	22.9	24.8	95	57	25.6	N/A	Full		480	480	481	111	111	112	60.0	KS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 3

What was the reason for operation? ☒ \*1 - Power service failure from the grid ☐ \*2 - Load banking ☐ \*3 - Maintenance operations

SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes	Transformer	Yes	Fuel Tank	Yes	Propane Tank	Yes
	No		No		No		No

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
9-4-14	24.8	25.3	88	60	25.5	N/A	Full		481	480	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? 1

What was the reason for operation? ☐ \*1 - Power service failure from the grid ☐ \*2 - Load banking ☐ \*3 - Maintenance operations

SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes	Transformer	Yes	Fuel Tank	Yes	Propane Tank	Yes
	No		No		No		No

Comments:



2014  
25.3

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.:

#25

Location:

Pullet I

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
9-11-14	41.2	41.7	91	60	25.6	N/A	Full		481	481	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? 15.9

What was the reason for operation? ☒ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
9-18-14	41.8	42.3	88	60	25.5	N/A	Full		480	481	481	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? 1

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
9-24	42.3	43.6	93	57	25.6	N/A	Full		480	480	481	113	113	114	60.0	KS

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-3-14	43.6	44.1	91	60	25.5	N/A	Full	N/A	480	481	480	—	—	—	60.1	CS

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: #25

Location: PULLEY I

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-16-14	44.1	44.6	84	60	25.5	N/A	Full	N/A	481	480	480	—	—	—	60.1	CT
Are the engine hours the same from the last test? YES <input checked="" type="checkbox"/> or NO <input type="checkbox"/> (If No) How many hours was the generator operated? _____ What was the reason for operation0? _____ *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____																
<b>SPCC Inspection</b>																
Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Required		
Generator		Yes		No		Transformer		Yes		No		Fuel Tank		Yes		No
Comments:																

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-17-14	44.6	45.1	93	61	25.5	N/A	Full	✓	480	480	480	—	—	—	60.1	KS
Are the engine hours the same from the last test? YES <input checked="" type="checkbox"/> or NO <input type="checkbox"/> (If No) How many hours was the generator operated? _____ What was the reason for operation0? _____ *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____																
<b>SPCC Inspection</b>																
Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Required		
Generator		Yes		No		Transformer		Yes		No		Fuel Tank		Yes		No
Comments:																

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-24-14	45.1	45.7	86	60	25.5	N/A	Full		480	481	480	—	—	—	60.1	KS
Are the engine hours the same from the last test? YES <input checked="" type="checkbox"/> or NO <input type="checkbox"/> (If No) How many hours was the generator operated? _____ What was the reason for operation0? _____ *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____																
<b>SPCC Inspection</b>																
Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Required		
Generator		Yes		No		Transformer		Yes		No		Fuel Tank		Yes		No
Comments:																

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-28-14	45.7	46.9	90	57	25.6	N/A	Full	—	480	479	480	104	104	105	60.6	CT
Are the engine hours the same from the last test? YES <input checked="" type="checkbox"/> or NO <input type="checkbox"/> (If No) How many hours was the generator operated? _____ What was the reason for operation0? _____ *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____																
<b>SPCC Inspection</b>																
Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Required		
Generator		Yes		No		Transformer		Yes		No		Fuel Tank		Yes		No
Comments:																

2014  
46.4

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.:

#25

Location:

Pallet I

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-7-14	47.0	47.5	86	61	25.5	N/A	Full	✓	480	481	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? 1

What was the reason for operation? 1 - Power service failure from the grid 2 - Load banking 3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-16-14	50.0	50.5	66	61	25.5	N/A	Full		481	481	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? 1 - Power service failure from the grid 2 - Load banking 3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-22-14	50.5	51.0	47	61	25.2	N/A	Full	✓	480	480	480	—	—	—	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? 1 - Power service failure from the grid 2 - Load banking 3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
11-23-14	51.0	52.3	47	59	25.5	N/A	Full	✓	481	480	482	44	43	46	60.0	KS

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? 1 - Power service failure from the grid 2 - Load banking 3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

55.3 3.0





UNIT #

FM1

62.9

GENERATOR TEST LOG

LOCATION

Feed mill

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-2-14	62.9	64.0	127	61	12.4	N/A	Full	✓	480	481	480	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?----- YES ☒ NO ☐

\*what was the reason for operation ☐ Code 1117 (if No) how many hours was the generator operated?

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-9-14	64.0	65.0	125	62	12.4	N/A	Full	✓	480	480	481	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?----- YES ☒ NO ☐

\*what was the reason for operation ☐ Code 1117 Jumped .5 (if No) how many hours was the generator operated?

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-15-14	65.0	66.2	127	61	12.4	N/A	Full	✓	481	481	480	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?----- YES ☒ NO ☐

\*what was the reason for operation ☐ Code 1117 Jumped .5 (if No) how many hours was the generator operated?

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-23-14	66.2	67.2	125	62	12.4	N/A	Full	✓	480	480	480	-	-	-	60.1	KS

Are the eng. Hrs the same from the last test?----- YES ☒ NO ☐

\*what was the reason for operation ☐ Code 1117 Jumped .5 (if No) how many hours was the generator operated?

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-28-14	68.1	69.6	102	60	12.4	N/A	Full	✓	474	476	478	0	0	0	60.0	KS

Are the eng. Hrs the same from the last test?----- YES ☐ NO ☒

\*what was the reason for operation ☐ Code 1117 Jumped .5 (if No) how many hours was the generator operated?

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VLOTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
2-6-14	70.4	71.5	105	62	12.4	N/A	Full	✓	480	480	479	-	-	-	60.0	KS

Are the eng. Hrs the same from the last test?----- YES ☐ NO ☒

\*what was the reason for operation ☐ Code 1117 Jumped .6 (if No) how many hours was the generator operated? .8

\*1 power service failure from the grid

\*2 load banking

\*3 maintenance operations

UNIT #

FM 1

2014  
71.5HILWANS E. J. PANI H  
GENERATOR TEST LOG

LOCATION

Feed mill

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VOLTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
12-13-14	71.5	72.5	118	60	12.4	N/A	Full	✓	481	480	481	—	—	—	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES ☒ NO ☐

(if No) how many hours was the generator operated?

\*what was the reason for operation

☐

code 1117 Jumped .5

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VOLTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
12-20-14	72.5	73.5	102	61	12.4	N/A	Full	✓	480	480	481	—	—	—	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES ☒ NO ☐

(if No) how many hours was the generator operated?

\*what was the reason for operation

☐

code 1117 Jumped .5

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VOLTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
1-26-14	73.6	75.1	107	60	12.4	N/A	Full	✓	479	478	478	0	0	0	60.0	KS

Are the eng. Hrs the same from the last test?-----

YES ☐ NO ☒

(if No) how many hours was the generator operated?

\*what was the reason for operation

☐

code 1117 Jumped .5

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VOLTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
3-6-14	76.7	77.7	116	60	12.4	N/A	Full	✓	480	479	480	—	—	—	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES ☐ NO ☒

(if No) how many hours was the generator operated?

\*what was the reason for operation

☐

code 1117 Jumped .5

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VOLTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
3-12	77.7	78.7	114	61	12.4	N/A	Full	✓	481	480	480	—	—	—	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES ☒ NO ☐

(if No) how many hours was the generator operated?

\*what was the reason for operation

☐

code 1117 Jumped .5

DATE	HRS START	HRS STOP	WATER TEMP	OIL PRESS	BATT VOLTS	DAY TANK	BULK TANK	BLOCK HEATER	VOLTAGE L1-L2	VOLTAGE L2-L3	VOLTAGE L1-L3	AMPS L1	AMPS L2	AMPS L3	HZ	OPERATOR
3-14-14	78.7	79.7	120	61	12.4	N/A	Full	✓	480	481	481	—	—	—	60.1	KS

Are the eng. Hrs the same from the last test?-----

YES ☒ NO ☐

(if No) how many hours was the generator operated?

\*what was the reason for operation

☐

code 1117 Jumped .5

\*1 power service failure from the grid

\*2 load banking

\*3 maintenance operations

2014  
79.7

## Generator Test Log

Unit No.: FM 1Location: Feedmill

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
3-25-14	79.7	81.4	105	60	12.4	N/A	Full	✓	479	479	479	0	0	0	60.0	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_\*What was the reason? code 1117 Jumped .5

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-3-14	81.4	82.4	118	60	12.4	N/A	Full	✓	480	480	481	—	—	—	60.0	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_\*What was the reason? code 1117 Jumped .5

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-10-14	82.4	83.4	96	60	12.4	N/A	Full	✓	481	481	480	—	—	—	60.0	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_\*What was the reason? code 1117 Jumped .5

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-16-14	83.4	84.4	100	60	12.4	N/A	Full	✓	480	481	481	—	—	—	60.0	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_\*What was the reason? code 1117 Jumped .5

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-23-14	84.4	85.4	122	60	12.4	N/A	Full	✓	481	480	480	—	—	—	60.0	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_\*What was the reason? code 1117 Jumped .5

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
4-30-14	85.4	86.4	122	60	12.4	N/A	Full	✓	479	478	478	0	0	0	60.0	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_\*What was the reason? code 1117 Jumped .5

\*Normal power service fails from the servicing utility

# Generator Test Log

Unit No.: FM-1

Location: Feedmill

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-17-14	86.9	88.0	98	60	12.5	N/A	Full	✓	480	480	481	-	-	-	60.1	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? code 1117 Jumped .5

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-15-14	88.0	89.0	100	59	12.4	N/A	Full	✓	480	481	479	-	-	-	60.1	CT

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-22-14	89.0	90.0	118	60	12.4	N/A	1/2	✓	479	479	479	-	-	-	60.0	CT

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
5-28-14	90.0	91.6	84	59	12.5	N/A	1/2	✓	478	477	477	0	0	0	59.9	CT

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-6-14	91.6	92.6	91	60	12.4	N/A	1/2	✓	479	479	479	-	-	-	59.9	CT

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? \_\_\_\_\_

Date	Hours Start	Hours Stop	Water Temp	Oil Press	Batt	Day Tank	Fuel Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-12-14	92.6	93.6	93	60	12.4	N/A	1/2	✓	480	481	480	-	-	-	60.0	KS

Are the operating hours at the meter are the same from the last test? ☒ Yes or ☐ No (If no) how many hours the generator operated? \_\_\_\_\_

\*What was the reason? code 1117 Jumped .5

\*Normal power service fails from the servicing utility



2014  
93.6

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: FM1

Location: \_\_\_\_\_

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-19-14	93.6	94.7	105	60	12.4	N/A	Full	✓	481	481	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments: code 1117 jumped .5

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
6-26-14	94.7	96.1	95	59	12.4	N/A	Full		477	476	477	0	0	0	59.9	KS

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments: code 1117 jumped .5

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-3-14	96.1	96.7	87	59	12.4	N/A	Full		480	481	479	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments: code 1117 jumped .5 & no code

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1 - L2	Voltage L2 - L3	Voltage L1 - L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-8-14	96.7	97.7	84	60	12.4	N/A	Full		481	480	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments: code 1117 jumped .5

2017  
97.7

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: FM1

Location: Feedmill

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-17-14	100.6	101.1	84	59	12.4	N/A	Full		480	481	481	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? 2.9

What was the reason for operation0? 1 \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-21-14	101.1	101.7	82	59	12.4	N/A	Full		481	480	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation0? \_\_\_\_\_ \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
7-31-14	101.7	102.7	107	58	12.4	N/A	Full	<input checked="" type="checkbox"/>	476	475	475	0	0	0	60.0	KS

Are the engine hours the same from the last test? YES ☒ or NO \_\_\_\_\_ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation0? \_\_\_\_\_ \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-6-14	103.8	104.3	93	60	12.4	N/A	Full		480	480	480	-	-	-	60.0	KS

Are the engine hours the same from the last test? YES \_\_\_\_\_ or NO ☒ (If No) How many hours was the generator operated? 1.1

What was the reason for operation0? \_\_\_\_\_ \*1 - Power service failure from the grid \*2 - Load banking \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>

Comments:

2014  
104.3

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.:

FM 1

Location:

Feed mill

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-13-14	104.3	105.4	89	60	12.4	N/A	3/4		481	480	481	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments: code 1117 Jumper 0.5

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
8-28-14	106.5	108.4	98	65	12.1	N/A	3/4	✓	480	478	478	0	0	0		KS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 1.1 hr.

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking ☒ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments: code 1117 + 1854

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
9-18-14	109.5	110.1	95	64	12.5	N/A	3/4	✓	480	481	480	-	-	-	60.1	KS

Are the engine hours the same from the last test? YES ☐ or NO ☒ (If No) How many hours was the generator operated? 1.1

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking ☒ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

2.7

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
9-24-14	110.1	111.1	98	64	12.6	N/A	Full		476	476	475	0	0	0	60	KS

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

# Hickman's Family Farms SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: FM1

Location: FED MILL

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-3-14	111.1	111.6	93	64	12.6	N/A	Full	N/A	476	476	476	—	—	—	60.0	CT

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-10-14	111.6	112.1	95	64	12.6	N/A	3/4	N/A	478	478	478	—	—	—	60.0	CT

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-17-14	112.1	112.7	100	64	12.6	N/A	3/4	✓	480	481	480	—	—	—	60.1	CT

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator
10-24-14	112.7	113.3	87	64	12.6	N/A	3/4	✓	486	479	479	—	—	—	60.1	CT

Are the engine hours the same from the last test? YES ☒ or NO ☐ (If No) How many hours was the generator operated? \_\_\_\_\_

What was the reason for operation? \_\_\_\_\_ \*1 - Power service failure from the grid \_\_\_\_\_ \*2 - Load banking \_\_\_\_\_ \*3 - Maintenance operations \_\_\_\_\_

## SPCC Inspection

Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Require	Feature	Maintenance Required
Generator	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Transformer	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuel Tank	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Propane Tank	Yes <input type="checkbox"/> No <input type="checkbox"/>

Comments:



# Hickman's Family Farms

## SPCC and Maricopa County Air Quality Inspection & Generator Test Log

Unit No.: FM 1

Location: FEED MILL

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator	
10-28-14	113.3	114.3	111	64	12.6	N/A	3/4	—	479	478	478	Ø	Ø	Ø	59.9	CT	
Are the engine hours the same from the last test? YES <input checked="" type="checkbox"/> or NO <input type="checkbox"/> (If No) How many hours was the generator operated? _____ What was the reason for operation0? _____ *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____																	
SPCC Inspection																	
Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Required			
Generator		Yes		No		Transformer		Yes		No		Fuel Tank		Yes		No	
Comments:																	

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator	
11-8-14	114.3	114.8	87	64	12.6	N/A	3/4	✓	480	481	480	—	—	—	60.1	K5	
Are the engine hours the same from the last test? YES <input checked="" type="checkbox"/> or NO <input type="checkbox"/> (If No) How many hours was the generator operated? _____ What was the reason for operation0? _____ *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____																	
SPCC Inspection																	
Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Required			
Generator		Yes		No		Transformer		Yes		No		Fuel Tank		Yes		No	
Comments:																	

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator	
11-16-14	117.3	117.8	93	64	12.6	N/A	3/4	✓	480	480	481	—	—	—	60.1	K5	
Are the engine hours the same from the last test? YES <input type="checkbox"/> or NO <input checked="" type="checkbox"/> (If No) How many hours was the generator operated? <u>2.5</u> What was the reason for operation0? <input checked="" type="checkbox"/> *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____																	
SPCC Inspection																	
Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Required			
Generator		Yes		No		Transformer		Yes		No		Fuel Tank		Yes		No	
Comments:																	

Date	Hrs Start	Hrs Stop	Water Temp	Oil Press	Batt Volts	Day Tank	Bulk Tank	Block Heater	Voltage L1-L2	Voltage L2-L3	Voltage L1-L3	Amps L1	Amps L2	Amps L3	HZ	Operator	
11-23-14	117.8	118.4	105	64	12.6	N/A	Full	✓	480	480	480	—	—	—	60.1	K5	
Are the engine hours the same from the last test? YES <input checked="" type="checkbox"/> or NO <input type="checkbox"/> (If No) How many hours was the generator operated? _____ What was the reason for operation0? _____ *1 - Power service failure from the grid _____ *2 - Load banking _____ *3 - Maintenance operations _____																	
SPCC Inspection																	
Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Require		Feature		Maintenance Required			
Generator		Yes		No		Transformer		Yes		No		Fuel Tank		Yes		No	
Comments:																	

122.4      4.0

